

What is claimed is:

1. A device for processing a printing substrate comprising:
 - a rotatable carrier body; and
 - at least one processing tool accommodated on the rotatable carrier body, the carrier body having, at least partially, a magnetizable coating, the magnetizable coating when magnetized holding the processing tool on the carrier body by magnetic force.
2. The device for processing a printing substrate as recited in claim 1 wherein the magnetizable coating is an electroplating.
3. The device for processing a printing substrate as recited in claim 1 wherein the coating is a magnetic, corrosion-resistant stainless steel with a nickel content of 80 % to 95 %.
4. The device for processing a printing substrate as recited in claim 3 wherein the nickel content is 91 to 93 %, and the rest is iron.
5. The device for processing a printing substrate as recited in claim 1 wherein the processing tool is a die plate or a perforating plate.
6. The device for processing a printing substrate as recited in claim 1 wherein the carrier body contains steel or a fiber composite.
7. The device for processing a printing substrate as recited in claim 6 wherein the carrier body contains cast steel.
8. The device for processing a printing substrate as recited in claim 1 wherein the carrier body is magnetizable.
9. The device for processing a printing substrate as recited in claim 1 wherein the carrier body is a rotating body or cylinder, the processing tool being accommodated on a lateral surface

of the rotating body or cylinder.

10. A print finishing machine, comprising at least one device for processing a printing substrate as recited in claim 1.
11. A printing press comprising at least one printing unit and a device for processing a printing substrate as recited in claim 1 arranged downstream of the printing unit.
12. A folder of a web-fed printing press comprising at least one device for processing a printing substrate as recited in claim 1.